

"Samp_No","Lab_Location_ID","Matrix_ID","Sample_Type_Code","Lab_Coc_No","Date_Collected","Date_Received","Date_Extracted","Date_Analyzed","Lab_Name","Lab_Samp_No","Lab_Batch_No","Analysis","Analytical_Method","Extraction_Method","Cas_no","Analyte","Detected","Result","Result_Qualifier","Lab_Result_Qualifier","Result_Units","MDL","MDL_Units","Quantitation_Limit","Quantitation_Limit_Units","Reporting_Limit","Reporting_Limit_Units","Reportable_Result","Result_Type_Code","QC_Type","Percent_Solids","Percent_Lipids","Percent_Moisture","Total_Or_Dissolved","Test_Type","Basis","Dilution_Factor","Percent_Recovery","SubSample_Amount","SubSample_Amount_Unit","Final_Volume","Final_Volume_Unit","Comments","QAFlag","QA_Date","QA_Comment","QA_UserName","Action"

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","110","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","55000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","210","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7200","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2000","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:19","TestAmerica Savannah","680-115596-1","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","11000","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","41","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-

7,"Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO
TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-43-
9","Cadmium","Y","0.060","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","T
OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-47-
3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL"
,"initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-48-
4","Cobalt","Y","0.27","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-50-
8","Copper","Y","3.1","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","ini
tial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7439-92-
1","Lead","Y","2.9","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","i
nitial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7439-96-
5","Manganese","Y","100","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7439-98-
7","Molybdenum","Y","0.76","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO
TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-02-
0","Nickel","Y","1.5","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initi
al","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.68","","J
B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50",
mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-22-
4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","",""
"GKMSWARRP-080915-1610","","Water","Normal","","08/09/2015 16:10","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 04:10","TestAmerica Savannah","680-115596-1","396123","200.8 Metals
(ICP/MS)","200.8","200","7440-28-
0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT

AL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-1610", "", "Water", "Normal", "", "08/09/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 04:10", "TestAmerica Savannah", "680-115596-1", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-62-2", "Vanadium", "N", "0.30", "<", "U", "ug/L", "0.30", "ug/L", "0.30", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-1610", "", "Water", "Normal", "", "08/09/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 04:10", "TestAmerica Savannah", "680-115596-1", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-66-6", "Zinc", "Y", "35", "", "", "ug/L", "2.8", "ug/L", "2.8", "ug/L", "20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-1610", "", "Water", "Normal", "", "08/09/2015 16:10", "08/13/2015 09:23", "08/14/2015 10:37", "TestAmerica Savannah", "680-115596-1", "396152", "SM2340B Total Hardness (as CaCO3) by calculation", "2340B-2011", "", "STL00009", "Total Hardness", "Y", "170", "", "", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-1610", "", "Water", "Normal", "", "08/09/2015 16:10", "08/13/2015 09:23", "08/13/2015 19:58", "08/14/2015 04:23", "TestAmerica Savannah", "680-115596-1", "396099", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "Y", "90", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "57000", "", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "Y", "210", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-95-4", "Magnesium", "Y", "7400", "", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-09-7", "Potassium", "Y", "2100", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:42", "TestAmerica Savannah", "680-115596-10", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "11000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080915-2000", "", "Water", "Normal", "", "08/09/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:34", "TestAmerica Savannah", "680-115596-10", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","44","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.058","","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","0.25","","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","3.4","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","2.7","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","81","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.76","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.1","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-2000","Water","Normal","","08/09/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:34","TestAmerica Savannah","680-115596-10","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.1","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

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(ICP),"200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2200","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:46","TestAmerica Savannah","680-115596-11","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-23-5","Sodium","Y","11000","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-39-3","Barium","Y","46","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-43-9","Cadmium","Y","0.095","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-48-4","Cobalt","Y","0.25","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-50-8","Copper","Y","3.2","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-92-1","Lead","Y","2.8","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","GKMSWARRP-081015-0200","Water","Normal","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-96-

5,"Manganese","Y","79","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.78","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TO TAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.2","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.82","","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:38","TestAmerica Savannah","680-115596-11","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","36","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/14/2015 10:39","TestAmerica Savannah","680-115596-11","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0200","","Water","Normal","","08/10/2015 02:00","08/13/2015 09:23","08/13/2015 19:58","08/14/2015 04:54","TestAmerica Savannah","680-115596-11","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","T OTAL","initial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:50","TestAmerica Savannah","680-115596-12","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","89","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","TOTAL","ini tial","Wet","1","","50","mL","50","mL","","0","","","GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:50","TestAmerica Savannah","680-115596-12","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","59000","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","TOTAL","i

nitial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "",
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 (ICP)", "200.7 Rev 4.4", "200", "7440-23-
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 17:29", "08/14/2015 05:42", "TestAmerica Savannah", "680-115596-12", "396123", "200.8 Metals
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 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
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 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
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 (ICP/MS)", "200.8", "200", "7440-39-
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 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
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 (ICP/MS)", "200.8", "200", "7440-41-
 7", "Beryllium", "N", "0.15", "<", "U", "ug/L", "0.15", "ug/L", "0.15", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "TO
 TAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "",
 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
 17:29", "08/14/2015 05:42", "TestAmerica Savannah", "680-115596-12", "396123", "200.8 Metals
 (ICP/MS)", "200.8", "200", "7440-43-
 9", "Cadmium", "Y", "0.11", "", "", "ug/L", "0.043", "ug/L", "0.043", "ug/L", "0.10", "ug/L", "Yes", "TRG", "", "", "", "TO
 TAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "",
 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
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 (ICP/MS)", "200.8", "200", "7440-47-
 3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL"
 "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "",
 "GKMSWARRP-081015-0800", "", "Water", "Normal", "", "08/10/2015 08:00", "08/13/2015 09:23", "08/13/2015
 17:29", "08/14/2015 05:42", "TestAmerica Savannah", "680-115596-12", "396123", "200.8 Metals
 (ICP/MS)", "200.8", "200", "7440-48-
 4", "Cobalt", "Y", "0.26", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "TOTAL",
 "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","2.8","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","2.7","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","87","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.77","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.2","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","1.0","","","J","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","39","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 10:39","TestAmerica Savannah","680-115596-12","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-081015-0800","","Water","Normal","","08/10/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:42","TestAmerica Savannah","680-115596-12","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

19:58", "08/14/2015 04:57", "TestAmerica Savannah", "680-115596-12", "396099", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "Y", "98", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "61000", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "Y", "210", "", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-95-4", "Magnesium", "Y", "8000", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-09-7", "Potassium", "Y", "2200", "", "ug/L", "17", "ug/L", "17", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:54", "TestAmerica Savannah", "680-115596-13", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "12000", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:46", "TestAmerica Savannah", "680-115596-13", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:46", "TestAmerica Savannah", "680-115596-13", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-38-2", "Arsenic", "N", "0.37", "<", "U", "ug/L", "0.37", "ug/L", "0.37", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:46", "TestAmerica Savannah", "680-115596-13", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-39-3", "Barium", "Y", "45", "", "ug/L", "0.14", "ug/L", "0.14", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:46", "TestAmerica Savannah", "680-115596-13", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-41-7", "Beryllium", "N", "0.15", "<", "U", "ug/L", "0.15", "ug/L", "0.15", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081015-1400", "", "Water", "Normal", "", "08/10/2015 14:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:46", "TestAmerica Savannah", "680-115596-13", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7440-43-9","Cadmium","Y","0.043","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","","T
OTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL"
,"initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-48-4","Cobalt","Y","0.33","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-50-8","Copper","Y","3.0","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","ini
tial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7439-92-1","Lead","Y","2.5","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","","TOTAL","i
nitial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7439-96-5","Manganese","Y","110","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.80","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","","TO
TAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.2","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initi
al","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7782-49-2","Selenium","Y","1.1","","J
B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50",
mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL",
,"initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","","TOT
AL","initial","Wet","1","","50","mL","50","mL","","0","","","",""
"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015
17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals
(ICP/MS),"200.8","200","7440-62-

2,"Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:46","TestAmerica Savannah","680-115596-13","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","36","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","","08/14/2015 10:39","TestAmerica Savannah","680-115596-13","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","190","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-1400","","Water","Normal","","08/10/2015 14:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:08","TestAmerica Savannah","680-115596-13","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","89","","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","61000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","200","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7900","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2300","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:58","TestAmerica Savannah","680-115596-14","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","12000","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL

", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-39-3", "Barium", "Y", "46", "", "", "ug/L", "0.14", "ug/L", "0.14", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-41-7", "Beryllium", "N", "0.15", "<", "U", "ug/L", "0.15", "ug/L", "0.15", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-43-9", "Cadmium", "Y", "0.048", "", "J", "ug/L", "0.043", "ug/L", "0.043", "ug/L", "0.10", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-47-3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-48-4", "Cobalt", "Y", "0.33", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-50-8", "Copper", "Y", "3.0", "", "", "ug/L", "0.50", "ug/L", "0.50", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-92-1", "Lead", "Y", "2.2", "", "", "ug/L", "0.060", "ug/L", "0.060", "ug/L", "0.30", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-96-5", "Manganese", "Y", "110", "", "", "ug/L", "1.2", "ug/L", "1.2", "ug/L", "2.5", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-98-7", "Molybdenum", "Y", "0.76", "", "J", "ug/L", "0.45", "ug/L", "0.45", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-02-0", "Nickel", "Y", "1.2", "", "", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""
 "GKMSWARRP-081015-2000", "", "Water", "Normal", "", "08/10/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:50", "TestAmerica Savannah", "680-115596-14", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7782-49-2", "Selenium", "Y", "0.96", "", "J B", "ug/L", "0.58", "ug/L", "0.58", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:50","TestAmerica Savannah","680-115596-14","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","46","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 10:39","TestAmerica Savannah","680-115596-14","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081015-2000","Water","Normal","","08/10/2015 20:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:21","TestAmerica Savannah","680-115596-14","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","98","","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","ini tial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","62000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","210","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","W et","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","8100","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL"," initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2300","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0200","Water","Normal","","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:02","TestAmerica Savannah","680-115596-15","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2300","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

17:29", "08/14/2015 08:02", "TestAmerica Savannah", "680-115596-15", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "12000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-38-2", "Arsenic", "N", "0.37", "<", "U", "ug/L", "0.37", "ug/L", "0.37", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-39-3", "Barium", "Y", "47", "", "", "ug/L", "0.14", "ug/L", "0.14", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-41-7", "Beryllium", "N", "0.15", "<", "U", "ug/L", "0.15", "ug/L", "0.15", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-43-9", "Cadmium", "Y", "0.18", "", "", "ug/L", "0.043", "ug/L", "0.043", "ug/L", "0.10", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-47-3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-48-4", "Cobalt", "Y", "0.28", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-50-8", "Copper", "Y", "3.7", "", "", "ug/L", "0.50", "ug/L", "0.50", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-92-1", "Lead", "Y", "2.3", "", "", "ug/L", "0.060", "ug/L", "0.060", "ug/L", "0.30", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-96-5", "Manganese", "Y", "95", "", "", "ug/L", "1.2", "ug/L", "1.2", "ug/L", "2.5", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "", "GKMSWARRP-081115-0200", "", "Water", "Normal", "", "08/11/2015 02:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:54", "TestAmerica Savannah", "680-115596-15", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.79","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.6","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7782-49-2","Selenium","Y","1.3","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:54","TestAmerica Savannah","680-115596-15","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","47","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/14/2015 10:39","TestAmerica Savannah","680-115596-15","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","190","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-0200","Water","Normal","08/11/2015 02:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:39","TestAmerica Savannah","680-115596-15","396139","245.1 Mercury

(CVAA),"245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080815-1600","Water","Normal","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","92","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080815-1600","Water","Normal","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-70-2","Calcium","Y","59000","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080815-1600","Water","Normal","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7439-89-

6","Iron","Y","220","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-

4","Magnesium","Y","7500","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-

7","Potassium","Y","2100","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:06","TestAmerica Savannah","680-115596-16","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-

5","Sodium","Y","11000","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-

0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-

2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-

3","Barium","Y","43","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-

7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-

9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-

3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-

4","Cobalt","Y","0.17","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-

8","Copper","Y","2.8","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","ini

tial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-92-
 1","Lead","Y","3.2","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","i
 nitial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-96-
 5","Manganese","Y","50","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","i
 nitial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-98-
 7","Molybdenum","Y","0.77","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO
 TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-02-
 0","Nickel","Y","1.5","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initi
 al","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","1.0","","J
 B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","
 mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-22-
 4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
 "initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-28-
 0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT
 AL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-62-
 2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT
 AL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:58","TestAmerica Savannah","680-115596-16","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-66-
 6","Zinc","Y","22","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","
 Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015
 09:23","","08/14/2015 10:39","TestAmerica Savannah","680-115596-16","396152","SM2340B Total
 Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total
 Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","ini
 tial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-080815-1600","","Water","Normal","","08/08/2015 16:00","08/13/2015 09:23","08/13/2015
 20:03","08/14/2015 08:42","TestAmerica Savannah","680-115596-16","396139","245.1 Mercury
 (CVAA)","245.1","245.1","7439-97-
 6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T
 OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","140","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","57000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","390","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7100","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2000","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:10","TestAmerica Savannah","680-115596-17","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","9700","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","42","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.057","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

"GKMSWARRP-080815-2000","","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:02","TestAmerica Savannah","680-115596-17","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.057","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","",""

17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-47-3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-48-4", "Cobalt", "Y", "0.22", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-50-8", "Copper", "Y", "4.0", "", "ug/L", "0.50", "ug/L", "0.50", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-92-1", "Lead", "Y", "5.8", "", "ug/L", "0.060", "ug/L", "0.060", "ug/L", "0.30", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-96-5", "Manganese", "Y", "61", "", "ug/L", "1.2", "ug/L", "1.2", "ug/L", "2.5", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-98-7", "Molybdenum", "Y", "0.78", "", "J", "ug/L", "0.45", "ug/L", "0.45", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-02-0", "Nickel", "Y", "1.1", "", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7782-49-2", "Selenium", "N", "0.58", "<", "U", "ug/L", "0.58", "ug/L", "0.58", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-22-4", "Silver", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-28-0", "Thallium", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-62-2", "Vanadium", "Y", "0.32", "", "J", "ug/L", "0.30", "ug/L", "0.30", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-2000", "", "Water", "Normal", "", "08/08/2015 20:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:02", "TestAmerica Savannah", "680-115596-17", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","28","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2000","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/14/2015 10:39","TestAmerica Savannah","680-115596-17","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","170","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","0","","","GKMSWARRP-080815-2000","Water","Normal","","08/08/2015 20:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:45","TestAmerica Savannah","680-115596-17","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","120","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","55000","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","290","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7000","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","1900","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:21","TestAmerica Savannah","680-115596-18","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","9400","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-

3,"Barium","Y","43","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.093","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","0.19","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","3.2","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","4.1","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","56","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.73","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.1","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","N","0.58","<","U","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-2400","Water","Normal","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL",

"initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2400","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2400","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2400","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:06","TestAmerica Savannah","680-115596-18","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","27","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2400","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","","08/14/2015 10:39","TestAmerica Savannah","680-115596-18","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","170","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-2400","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:48","TestAmerica Savannah","680-115596-18","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","100","","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","57000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","250","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7200","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","1900","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 08:26","TestAmerica Savannah","680-115596-19","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","10000","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","44","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","init ial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.050","","","J","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","0.18","","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","3.4","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","ini tial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","3.6","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","54","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.71","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080915-0400","","Water","Normal","","08/09/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 06:10","TestAmerica Savannah","680-115596-19","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.71","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","",""

17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-02-0", "Nickel", "Y", "0.94", "", "J", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7782-49-2", "Selenium", "Y", "0.84", "", "J", "B", "ug/L", "0.58", "ug/L", "0.58", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-22-4", "Silver", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-28-0", "Thallium", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-62-2", "Vanadium", "N", "0.30", "<", "U", "ug/L", "0.30", "ug/L", "0.30", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:10", "TestAmerica Savannah", "680-115596-19", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-66-6", "Zinc", "Y", "25", "", "ug/L", "2.8", "ug/L", "2.8", "ug/L", "20", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/14/2015 10:39", "TestAmerica Savannah", "680-115596-19", "396152", "SM2340B Total Hardness (as CaCO3) by calculation", "2340B-2011", "", "STL00009", "Total Hardness", "Y", "170", "", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-0400", "", "Water", "Normal", "", "08/09/2015 04:00", "08/13/2015 09:23", "08/13/2015 20:03", "08/14/2015 08:51", "TestAmerica Savannah", "680-115596-19", "396139", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-1620", "", "Water", "Normal", "", "08/09/2015 16:20", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:35", "TestAmerica Savannah", "680-115596-2", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "N", "24", "<", "U", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-1620", "", "Water", "Normal", "", "08/09/2015 16:20", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:35", "TestAmerica Savannah", "680-115596-2", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "N", "25", "<", "U", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-1620", "", "Water", "Normal", "", "08/09/2015 16:20", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:35", "TestAmerica Savannah", "680-115596-2", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "N", "17", "<", "U", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080915-1620", "", "Water", "Normal", "", "08/09/2015 16:20", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 06:35", "TestAmerica Savannah", "680-115596-2", "396143", "200.7 Metals

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"GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","0.33","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","6.4","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","11","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","93","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.82","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.1","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.88","J","B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","Y","0.40","J","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:41","TestAmerica Savannah","680-115596-20","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","48","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1200","Water","Normal","","08/09/2015 12:00","08/13/2015

09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-20","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","170","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","0","GKMSWARRP-080915-1200","Water","Normal","08/09/2015 12:00","08/13/2015 20:03","08/14/2015 08:54","TestAmerica Savannah","680-115596-20","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","T OTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","97","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","58000","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","200","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7500","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2100","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 04:48","TestAmerica Savannah","680-115596-21","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","11000","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","45","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-080915-1600","Water","Normal","08/09/2015 16:00","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-43-9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-48-4","Cobalt","Y","0.26","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-50-8","Copper","Y","3.6","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-92-1","Lead","Y","2.9","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-96-5","Manganese","Y","94","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.75","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.2","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7782-49-2","Selenium","N","0.58","<","U","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080915-1600","","Water","Normal","","08/09/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:29","TestAmerica Savannah","680-115596-21","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-28-

0", "Thallium", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080915-1600", "", "Water", "Normal", "", "08/09/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:29", "TestAmerica Savannah", "680-115596-21", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-62-2", "Vanadium", "N", "0.30", "<", "U", "ug/L", "0.30", "ug/L", "0.30", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080915-1600", "", "Water", "Normal", "", "08/09/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:29", "TestAmerica Savannah", "680-115596-21", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-66-6", "Zinc", "Y", "24", "", "", "ug/L", "2.8", "ug/L", "2.8", "ug/L", "20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080915-1600", "", "Water", "Normal", "", "08/09/2015 16:00", "08/13/2015 09:23", "08/14/2015 10:37", "TestAmerica Savannah", "680-115596-21", "396152", "SM2340B Total Hardness (as CaCO3) by calculation", "2340B-2011", "", "STL00009", "Total Hardness", "Y", "170", "", "", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080915-1600", "", "Water", "Normal", "", "08/09/2015 16:00", "08/13/2015 09:23", "08/13/2015 18:05", "08/14/2015 02:22", "TestAmerica Savannah", "680-115596-21", "396099", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "Y", "140", "", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "60000", "", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "Y", "360", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-95-4", "Magnesium", "Y", "7800", "", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-09-7", "Potassium", "Y", "2200", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:52", "TestAmerica Savannah", "680-115596-22", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "12000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:33", "TestAmerica Savannah", "680-115596-22", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOT

AL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-0800", "", "Water", "Normal", "", "08/11/2015 08:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:33", "TestAmerica Savannah", "680-115596-22", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-38-2", "Arsenic", "N", "0.37", "<", "U", "ug/L", "0.37", "ug/L", "0.37", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
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"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:33","TestAmerica Savannah","680-115596-22","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.64","","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50"," mL","50","mL","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:33","TestAmerica Savannah","680-115596-22","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL"," initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:33","TestAmerica Savannah","680-115596-22","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:33","TestAmerica Savannah","680-115596-22","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:33","TestAmerica Savannah","680-115596-22","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","46","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial"," Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-22","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","ini tial","Wet","1","","0","","",""

"GKMSWARRP-081115-0800","","Water","Normal","","08/11/2015 08:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 08:58","TestAmerica Savannah","680-115596-22","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1400","","Water","Normal","","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 04:56","TestAmerica Savannah","680-115596-23","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","120","","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1400","","Water","Normal","","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 04:56","TestAmerica Savannah","680-115596-23","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","62000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1400","","Water","Normal","","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 04:56","TestAmerica Savannah","680-115596-23","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","230","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","W et","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1400","","Water","Normal","","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 04:56","TestAmerica Savannah","680-115596-23","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","8000","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL"," initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1400","","Water","Normal","","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 04:56","TestAmerica Savannah","680-115596-23","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","8000","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL"," initial","Wet","1","","50","mL","50","mL","","0","","",""

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"GKMSWARRP-081115-1400", "", "Water", "Normal", "", "08/11/2015 14:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 04:56", "TestAmerica Savannah", "680-115596-23", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "12000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

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(ICP/MS),"200.8","200","7439-96-5","Manganese","Y","110","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.82","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TO TAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.2","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7782-49-2","Selenium","Y","0.62","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:37","TestAmerica Savannah","680-115596-23","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","41","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-23","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","190","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1400","Water","Normal","08/11/2015 14:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 09:07","TestAmerica Savannah","680-115596-23","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","T OTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals

(ICP)"200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","100","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals

(ICP)"200.7 Rev 4.4","200","7440-70-

2,"Calcium","Y","61000","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","210","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7900","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2200","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:12","TestAmerica Savannah","680-115596-24","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","12000","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","45","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","0.11","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1200","Water","Normal","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","0.31","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL",

"initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","3.1","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","2.5","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","99","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.78","","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.1","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.64","","","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:45","TestAmerica Savannah","680-115596-24","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","39","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1200","","","Water","Normal","","","08/11/2015 12:00","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-24","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","","STL00009","Total Hardness","Y","190","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1200","","Water","Normal","","08/11/2015 12:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 09:10","TestAmerica Savannah","680-115596-24","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","85","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","60000","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","310","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7600","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2200","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:16","TestAmerica Savannah","680-115596-25","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","12000","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","Y","0.38","","J","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","43","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-43-9", "Cadmium", "N", "0.043", "<", "U", "ug/L", "0.043", "ug/L", "0.043", "ug/L", "0.10", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-47-3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-48-4", "Cobalt", "Y", "0.13", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-50-8", "Copper", "Y", "3.2", "", "", "ug/L", "0.50", "ug/L", "0.50", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-92-1", "Lead", "Y", "4.2", "", "", "ug/L", "0.060", "ug/L", "0.060", "ug/L", "0.30", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-96-5", "Manganese", "Y", "24", "", "", "ug/L", "1.2", "ug/L", "1.2", "ug/L", "2.5", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7439-98-7", "Molybdenum", "Y", "0.81", "", "J", "ug/L", "0.45", "ug/L", "0.45", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-02-0", "Nickel", "Y", "1.1", "", "", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7782-49-2", "Selenium", "Y", "1.1", "", "J", "B", "ug/L", "0.58", "ug/L", "0.58", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-22-4", "Silver", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-28-0", "Thallium", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-080815-0005", "", "Water", "Normal", "", "08/08/2015 00:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 02:57", "TestAmerica Savannah", "680-115596-25", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 02:57","TestAmerica Savannah","680-115596-25","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","18","","J","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","","08/14/2015 10:37","TestAmerica Savannah","680-115596-25","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","0","","","GKMSWARRP-080815-0005","","Water","Normal","","08/08/2015 00:00","08/13/2015 09:23","08/13/2015 20:03","08/14/2015 09:16","TestAmerica Savannah","680-115596-25","396139","245.1 Mercury

(CVAA),"245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","99","","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","ini tial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-70-2","Calcium","Y","58000","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7439-89-6","Iron","Y","180","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","W et","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7600","","F1","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTA L","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2100","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL ","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 05:19","TestAmerica Savannah","680-115596-26","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-23-5","Sodium","Y","12000","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL ","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-38-

2,"Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-39-
 3","Barium","Y","43","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-41-
 7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO
 TAL",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-43-
 9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","",""
 TOTAL",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-47-
 3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL"
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-48-
 4","Cobalt","Y","0.32","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-50-
 8","Copper","Y","2.9","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-92-
 1","Lead","Y","2.0","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-96-
 5","Manganese","Y","100","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7439-98-
 7","Molybdenum","Y","0.75","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO
 TAL",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-02-
 0","Nickel","Y","1.2","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
 ",initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1600","","Water","Normal","","08/11/2015 16:00","08/13/2015 09:23","08/13/2015
 16:45","08/14/2015 03:01","TestAmerica Savannah","680-115596-26","396123","200.8 Metals
 (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.71","","J
 B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL",initial","Wet","1","","50",

mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:01", "TestAmerica Savannah", "680-115596-26", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-22-4", "Silver", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:01", "TestAmerica Savannah", "680-115596-26", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-28-0", "Thallium", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:01", "TestAmerica Savannah", "680-115596-26", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-62-2", "Vanadium", "N", "0.30", "<", "U", "ug/L", "0.30", "ug/L", "0.30", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:01", "TestAmerica Savannah", "680-115596-26", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-66-6", "Zinc", "Y", "36", "", "", "ug/L", "2.8", "ug/L", "2.8", "ug/L", "20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/14/2015 10:37", "TestAmerica Savannah", "680-115596-26", "396152", "SM2340B Total Hardness (as CaCO3) by calculation", "2340B-2011", "", "STL00009", "Total Hardness", "Y", "180", "", "", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "", "", "", "0", "", "", "", ""
 "GKMSWARRP-081115-1600", "", "Water", "Normal", "", "08/11/2015 16:00", "08/13/2015 09:23", "08/13/2015 20:03", "08/14/2015 09:19", "TestAmerica Savannah", "680-115596-26", "396139", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080715-2200", "", "Water", "Normal", "", "08/07/2015 22:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 05:35", "TestAmerica Savannah", "680-115596-27", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "Y", "160", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
 "GKMSWARRP-080715-2200", "", "Water", "Normal", "", "08/07/2015 22:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 05:35", "TestAmerica Savannah", "680-115596-27", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "59000", "", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""
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"GKMSWARRP-080715-2200", "", "Water", "Normal", "", "08/07/2015 22:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:26", "TestAmerica Savannah", "680-115596-27", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

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"GKMSWARRP-080715-2200", "", "Water", "Normal", "", "08/07/2015 22:00", "08/13/2015 09:23", "08/13/2015 16:45", "08/14/2015 03:26", "TestAmerica Savannah", "680-115596-27", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-47-3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

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(ICP),"200.7 Rev 4.4","200","7439-89-6","Iron","Y","270","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:06","TestAmerica Savannah","680-115596-3","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","7800","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:06","TestAmerica Savannah","680-115596-3","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2200","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:06","TestAmerica Savannah","680-115596-3","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7440-23-5","Sodium","Y","12000","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-39-3","Barium","Y","45","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-43-9","Cadmium","Y","0.10","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-48-4","Cobalt","Y","0.32","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-50-

8,"Copper","Y","3.2","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","3.2","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","110","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","0.85","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","1.3","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","1.1","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 04:58","TestAmerica Savannah","680-115596-3","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","43","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-3","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","180","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","GKMSWARRP-081115-1210","Water","Normal","08/11/2015 12:10","08/13/2015 09:23","08/13/2015 19:58","08/14/2015 03:58","TestAmerica Savannah","680-115596-3","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","T

OTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","N","24","<","U","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","N","25","<","U","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","N","17","<","U","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","N","33","<","U","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","N","17","<","U","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:10","TestAmerica Savannah","680-115596-4","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","1300","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","N","0.14","<","U","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""
"GKMSWARRP-081115-1220","","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","N","0.12","<","U","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","0.71","J","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","N","0.060","<","U","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","N","1.2","<","U","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","N","0.45","<","U","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.79","J","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1220","Water","Normal","","08/11/2015 12:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:02","TestAmerica Savannah","680-115596-4","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

17:29", "08/14/2015 05:02", "TestAmerica Savannah", "680-115596-4", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-66-6", "Zinc", "N", "2.8", "<", "U", "ug/L", "2.8", "ug/L", "2.8", "ug/L", "20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1220", "", "Water", "Normal", "", "08/11/2015 12:20", "08/13/2015 09:23", "", "08/14/2015 10:37", "TestAmerica Savannah", "680-115596-4", "396152", "SM2340B Total Hardness (as CaCO3) by calculation", "2340B-2011", "", "STL00009", "Total Hardness", "N", "3.3", "<", "U", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "3.3", "mg/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "", "", "", "0", "", "", "", "GKMSWARRP-081115-1220", "", "Water", "Normal", "", "08/11/2015 12:20", "08/13/2015 09:23", "08/13/2015 19:58", "08/14/2015 04:10", "TestAmerica Savannah", "680-115596-4", "396099", "245.1 Mercury (CVAA)", "245.1", "245.1", "7439-97-6", "Mercury", "N", "0.080", "<", "U", "ug/L", "0.080", "ug/L", "0.080", "ug/L", "0.20", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7429-90-5", "Aluminum", "Y", "120", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "60000", "", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "Y", "240", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-95-4", "Magnesium", "Y", "7800", "", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-09-7", "Potassium", "Y", "2200", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:14", "TestAmerica Savannah", "680-115596-5", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-23-5", "Sodium", "Y", "12000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:06", "TestAmerica Savannah", "680-115596-5", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-36-0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:06", "TestAmerica Savannah", "680-115596-5", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-38-2", "Arsenic", "N", "0.37", "<", "U", "ug/L", "0.37", "ug/L", "0.37", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "GKMSWARRP-081115-1610", "", "Water", "Normal", "", "08/11/2015 16:10", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:06", "TestAmerica Savannah", "680-115596-5", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7440-39-3","Barium","Y","45","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-43-9","Cadmium","Y","0.11","","","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-48-4","Cobalt","Y","0.33","","J","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-50-8","Copper","Y","3.1","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-92-1","Lead","Y","2.8","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-96-5","Manganese","Y","110","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.77","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.1","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7782-49-2","Selenium","Y","1.3","","J B","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-22-

4,"Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL",
 "initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-28-
 0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT
 AL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-62-
 2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT
 AL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 05:06","TestAmerica Savannah","680-115596-5","396123","200.8 Metals
 (ICP/MS)","200.8","200","7440-66-
 6","Zinc","Y","42","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","
 Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015
 09:23","","08/14/2015 10:37","TestAmerica Savannah","680-115596-5","396152","SM2340B Total
 Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total
 Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","ini
 tial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1610","","Water","Normal","","08/11/2015 16:10","08/13/2015 09:23","08/13/2015
 19:58","08/14/2015 04:35","TestAmerica Savannah","680-115596-5","396099","245.1 Mercury
 (CVAA)","245.1","245.1","7439-97-
 6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T
 OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7429-90-
 5","Aluminum","N","24","<","U","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL",
 initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7440-70-
 2","Calcium","Y","31","","","J","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","initi
 al","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7439-89-
 6","Iron","N","17","<","U","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial",
 Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7439-95-
 4","Magnesium","N","33","<","U","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","","","","TOTAL",
 ,initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7440-09-
 7","Potassium","N","17","<","U","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL",
 ,initial","Wet","1","","50","mL","50","mL","","0","","",""
 "GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015
 17:29","08/14/2015 07:18","TestAmerica Savannah","680-115596-6","396143","200.7 Metals
 (ICP)","200.7 Rev 4.4","200","7440-23-
 5","Sodium","Y","1900","","","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","","","","TOTAL",

"initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","N","0.14","<","U","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","","","","TO TAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","N","0.12","<","U","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","","","","TOTA L","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","N","0.50","<","U","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","N","0.060","<","U","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","N","1.2","<","U","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTA L","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","N","0.45","<","U","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","N","0.58","<","U","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:10","TestAmerica Savannah","680-115596-6","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","N","2.8","<","U","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-6","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","N","3.3","<","U","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-081115-1620","Water","Normal","","08/11/2015 16:20","08/13/2015 09:23","08/13/2015 19:58","08/14/2015 04:38","TestAmerica Savannah","680-115596-6","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080815-0400","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:22","TestAmerica Savannah","680-115596-7","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","140","J","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080815-0400","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:22","TestAmerica Savannah","680-115596-7","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","58000","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","","","","TOTAL","i nitial","Wet","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080815-0400","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:22","TestAmerica Savannah","680-115596-7","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","340","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","W et","1","50","mL","50","mL","0","","",""

"GKMSWARRP-080815-0400","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:22","TestAmerica Savannah","680-115596-7","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","340","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","","","","TOTAL","initial","W et","1","50","mL","50","mL","0","","",""

17:29", "08/14/2015 07:22", "TestAmerica Savannah", "680-115596-7", "396143", "200.7 Metals
(ICP)", "200.7 Rev 4.4", "200", "7439-95-
4", "Magnesium", "Y", "7300", "", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
"initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 07:22", "TestAmerica Savannah", "680-115596-7", "396143", "200.7 Metals
(ICP)", "200.7 Rev 4.4", "200", "7440-09-
7", "Potassium", "Y", "2100", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
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"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 07:22", "TestAmerica Savannah", "680-115596-7", "396143", "200.7 Metals
(ICP)", "200.7 Rev 4.4", "200", "7440-23-
5", "Sodium", "Y", "11000", "", "", "ug/L", "480", "ug/L", "480", "ug/L", "1000", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
"initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-36-
0", "Antimony", "N", "0.40", "<", "U", "ug/L", "0.40", "ug/L", "0.40", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOT
AL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-38-
2", "Arsenic", "Y", "0.39", "", "J", "ug/L", "0.37", "ug/L", "0.37", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
"initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-39-
3", "Barium", "Y", "44", "", "", "ug/L", "0.14", "ug/L", "0.14", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "ini
tial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-41-
7", "Beryllium", "N", "0.15", "<", "U", "ug/L", "0.15", "ug/L", "0.15", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TO
TAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-43-
9", "Cadmium", "N", "0.043", "<", "U", "ug/L", "0.043", "ug/L", "0.043", "ug/L", "0.10", "ug/L", "Yes", "TRG", "", "", "", "", "T
OTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-47-
3", "Chromium", "N", "1.0", "<", "U", "ug/L", "1.0", "ug/L", "1.0", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
"initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-48-
4", "Cobalt", "Y", "0.16", "", "J", "ug/L", "0.12", "ug/L", "0.12", "ug/L", "0.40", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL",
"initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals
(ICP/MS)", "200.8", "200", "7440-50-
8", "Copper", "Y", "3.0", "", "", "ug/L", "0.50", "ug/L", "0.50", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "ini
tial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", "",
"GKMSWARRP-080815-0400", "", "Water", "Normal", "", "08/08/2015 04:00", "08/13/2015 09:23", "08/13/2015
17:29", "08/14/2015 05:14", "TestAmerica Savannah", "680-115596-7", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7439-92-1","Lead","Y","5.4","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-96-5","Manganese","Y","42","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7439-98-7","Molybdenum","Y","0.79","","J","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-02-0","Nickel","Y","1.1","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7782-49-2","Selenium","Y","0.83","","J","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:14","TestAmerica Savannah","680-115596-7","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","16","","J","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 10:37","TestAmerica Savannah","680-115596-7","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total Hardness","Y","170","","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0400","","Water","Normal","","08/08/2015 04:00","08/13/2015 09:23","08/13/2015 19:58","08/14/2015 04:41","TestAmerica Savannah","680-115596-7","396099","245.1 Mercury

(CVAA),"245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","","","GKMSWARRP-080815-0800","","Water","Normal","","08/08/2015 08:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 07:34","TestAmerica Savannah","680-115596-8","396143","200.7 Metals

(ICP),"200.7 Rev 4.4","200","7429-90-

5", "Aluminum", "Y", "89", "", "J", "ug/L", "24", "ug/L", "24", "ug/L", "200", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080815-0800", "", "Water", "Normal", "", "08/08/2015 08:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:34", "TestAmerica Savannah", "680-115596-8", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7440-70-2", "Calcium", "Y", "59000", "", "", "ug/L", "25", "ug/L", "25", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080815-0800", "", "Water", "Normal", "", "08/08/2015 08:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:34", "TestAmerica Savannah", "680-115596-8", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-89-6", "Iron", "Y", "250", "", "", "ug/L", "17", "ug/L", "17", "ug/L", "50", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

"GKMSWARRP-080815-0800", "", "Water", "Normal", "", "08/08/2015 08:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 07:34", "TestAmerica Savannah", "680-115596-8", "396143", "200.7 Metals (ICP)", "200.7 Rev 4.4", "200", "7439-95-4", "Magnesium", "Y", "7500", "", "", "ug/L", "33", "ug/L", "33", "ug/L", "500", "ug/L", "Yes", "TRG", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", ""

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"GKMSWARRP-080815-1200", "", "Water", "Normal", "", "08/08/2015 12:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:22", "TestAmerica Savannah", "680-115596-9", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7782-49-2", "Selenium", "Y", "0.93", "", "J B", "ug/L", "0.58", "ug/L", "0.58", "ug/L", "2.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

"GKMSWARRP-080815-1200", "", "Water", "Normal", "", "08/08/2015 12:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:22", "TestAmerica Savannah", "680-115596-9", "396123", "200.8 Metals (ICP/MS)", "200.8", "200", "7440-22-4", "Silver", "N", "0.10", "<", "U", "ug/L", "0.10", "ug/L", "0.10", "ug/L", "1.0", "ug/L", "Yes", "TRG", "", "", "", "", "TOTAL", "initial", "Wet", "1", "", "50", "mL", "50", "mL", "", "0", "", "", "", ""

"GKMSWARRP-080815-1200", "", "Water", "Normal", "", "08/08/2015 12:00", "08/13/2015 09:23", "08/13/2015 17:29", "08/14/2015 05:22", "TestAmerica Savannah", "680-115596-9", "396123", "200.8 Metals

(ICP/MS),"200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-1200","","Water","Normal","","08/08/2015 12:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:22","TestAmerica Savannah","680-115596-9","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","","","","TOT AL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-1200","","Water","Normal","","08/08/2015 12:00","08/13/2015 09:23","08/13/2015 17:29","08/14/2015 05:22","TestAmerica Savannah","680-115596-9","396123","200.8 Metals

(ICP/MS),"200.8","200","7440-66-6","Zinc","Y","21","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"GKMSWARRP-080815-1200","","Water","Normal","","08/08/2015 12:00","08/13/2015 09:23","08/14/2015 10:37","TestAmerica Savannah","680-115596-9","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","","STL00009","Total Hardness","Y","180","","","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","","","","TOTAL","ini tial","Wet","1","","","0","","",""

"GKMSWARRP-080815-1200","","Water","Normal","","08/08/2015 12:00","08/13/2015 19:58","08/14/2015 04:48","TestAmerica Savannah","680-115596-9","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","","","","T OTAL","initial","Wet","1","","50","mL","50","mL","","0","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","Y","20.7","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Cont rol_Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","Y","39.2","","","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control _Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","40.0","","","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Control _Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","Y","20.7","","","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","Laboratory_Con trol_Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","19.5","","","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","Laboratory_ Control_Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","Y","37.9","","","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Control _Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","21.4","","","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","Laboratory_Control _Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","41.4","","","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control _Sample","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","",""

"LCS","","Water","Normal","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS

680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","191","","","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","193","","","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","40.1","","","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","Laboratory_C ontrol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","40.4","","","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_ Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","40.9","","","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","Y","20.3","","","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_ Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","Y","16.8","","","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","Y","39.3","","","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Con tr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:25","TestAmerica Savannah","LCS 680-396046/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","39.5","","","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","Laboratory_Control_Sam ple","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","2080","","","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","Laboratory_Control _Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","2170","","","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","Laboratory_Control_ Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","2040","","","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","Laboratory_Control_Samp le","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","2030","","","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2180","","","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","Laboratory_Contr ol_Sample","","","","TOTAL","initial","Wet","1","","50","mL","50","mL","","1","","","","
 "LCS","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:45","TestAmerica Savannah","LCS

680-396048/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","2240","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","Y","20.1","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","Y","39.3","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","Y","39.1","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","Y","20.2","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","Y","18.4","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","Y","37.4","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","Y","21.1","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","Y","40.3","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","Y","187","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","Y","191","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","Y","38.7","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","Y","39.6","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","38.8","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS

680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","Y","19.5","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","Y","16.4","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","Y","38.6","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 04:02","TestAmerica Savannah","LCS 680-396057/2-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","Y","38.9","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","Y","2060","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","Y","2140","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","Y","2020","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","Y","2010","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","Y","2180","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 17:29","08/14/2015 06:11","TestAmerica Savannah","LCS 680-396058/2-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","Y","2090","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 18:05","08/14/2015 01:57","TestAmerica Savannah","LCS 680-396060/2-A","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","Y","2.49","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 19:58","08/14/2015 03:45","TestAmerica Savannah","LCS 680-396085/2-A","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","Y","2.40","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","LCS","Water","Normal","08/13/2015 20:03","08/14/2015 08:02","TestAmerica Savannah","LCS 680-396086/2-A","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","Y","2.40","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Laboratory_Control_Sample","TOTAL","initial","Wet","1","50","mL","50","mL","1","MB","Water","Normal","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Method_Blank","TOTAL","initial","Wet","1","50","mL","50","mL","1","MB","Water","Normal","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB

680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","N","0.14","<","U","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","Method_Bla
 nk","""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","Method_
 Blank","""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","N","0.12","<","U","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","N","0.50","<","U","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","N","0.060","<","U","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","Method_Blan
 k","""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","N","1.2","<","U","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","Method_Blank"
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","N","0.45","<","U","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","Method_Bl
 ank","""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.716","""","J","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB
 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","Method_Blan
 k","""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB

680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 01:21","TestAmerica Savannah","MB 680-396046/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","N","2.8","<","U","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","N","24","<","U","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","N","25","<","U","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","N","17","<","U","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","N","33","<","U","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","N","17","<","U","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 16:45","08/14/2015 03:41","TestAmerica Savannah","MB 680-396048/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","N","480","<","U","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-36-0","Antimony","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-38-2","Arsenic","N","0.37","<","U","ug/L","0.37","ug/L","0.37","ug/L","1.0","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-39-3","Barium","N","0.14","<","U","ug/L","0.14","ug/L","0.14","ug/L","2.0","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-41-7","Beryllium","N","0.15","<","U","ug/L","0.15","ug/L","0.15","ug/L","0.40","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-43-9","Cadmium","N","0.043","<","U","ug/L","0.043","ug/L","0.043","ug/L","0.10","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-47-3","Chromium","N","1.0","<","U","ug/L","1.0","ug/L","1.0","ug/L","2.0","ug/L","Yes","TRG","Method_Blank","","","","TOTAL","initial","Wet","1","50","mL","50","mL","1","","","MB","","Water","Normal","","","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB

680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-48-4","Cobalt","N","0.12","<","U","ug/L","0.12","ug/L","0.12","ug/L","0.40","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-50-8","Copper","N","0.50","<","U","ug/L","0.50","ug/L","0.50","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-92-1","Lead","N","0.060","<","U","ug/L","0.060","ug/L","0.060","ug/L","0.30","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-96-5","Manganese","N","1.2","<","U","ug/L","1.2","ug/L","1.2","ug/L","2.5","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7439-98-7","Molybdenum","N","0.45","<","U","ug/L","0.45","ug/L","0.45","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-02-0","Nickel","N","0.40","<","U","ug/L","0.40","ug/L","0.40","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7782-49-2","Selenium","Y","0.724","J","ug/L","0.58","ug/L","0.58","ug/L","2.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-22-4","Silver","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-28-0","Thallium","N","0.10","<","U","ug/L","0.10","ug/L","0.10","ug/L","0.20","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-62-2","Vanadium","N","0.30","<","U","ug/L","0.30","ug/L","0.30","ug/L","1.0","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 03:58","TestAmerica Savannah","MB
 680-396057/1-A","396123","200.8 Metals (ICP/MS)","200.8","200","7440-66-6","Zinc","N","2.8","<","U","ug/L","2.8","ug/L","2.8","ug/L","20","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB
 680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7429-90-5","Aluminum","N","24","<","U","ug/L","24","ug/L","24","ug/L","200","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB
 680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-70-2","Calcium","N","25","<","U","ug/L","25","ug/L","25","ug/L","500","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB
 680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-89-6","Iron","N","17","<","U","ug/L","17","ug/L","17","ug/L","50","ug/L","Yes","TRG","Method_Blank",
 ""","""","TOTAL","initial","Wet","1","""","50","mL","50","mL","""","1","""","""","""
 "MB","""","Water","Normal","""","""","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB

680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7439-95-4","Magnesium","N","33","<","U","ug/L","33","ug/L","33","ug/L","500","ug/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB 680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-09-7","Potassium","N","17","<","U","ug/L","17","ug/L","17","ug/L","1000","ug/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/13/2015 17:29","08/14/2015 06:07","TestAmerica Savannah","MB 680-396058/1-A","396143","200.7 Metals (ICP)","200.7 Rev 4.4","200","7440-23-5","Sodium","N","480","<","U","ug/L","480","ug/L","480","ug/L","1000","ug/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/13/2015 18:05","08/14/2015 01:54","TestAmerica Savannah","MB 680-396060/1-A","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Method_B
 lank","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/13/2015 19:58","08/14/2015 03:42","TestAmerica Savannah","MB 680-396085/1-A","396099","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Method_B
 lank","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/13/2015 20:03","08/14/2015 07:59","TestAmerica Savannah","MB 680-396086/1-A","396139","245.1 Mercury (CVAA)","245.1","245.1","7439-97-6","Mercury","N","0.080","<","U","ug/L","0.080","ug/L","0.080","ug/L","0.20","ug/L","Yes","TRG","Method_B
 lank","","TOTAL","initial","Wet","1","50","mL","50","mL","1","
 "MB","Water","Normal","08/14/2015 10:18","TestAmerica Savannah","MB 680-396152/22","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total
 Hardness","N","3.3","<","U","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","
 "MB","Water","Normal","08/14/2015 10:37","TestAmerica Savannah","MB 680-396152/54","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total
 Hardness","N","3.3","<","U","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","
 "MB","Water","Normal","08/14/2015 10:37","TestAmerica Savannah","MB 680-396152/73","396152","SM2340B Total Hardness (as CaCO3) by calculation","2340B-2011","STL00009","Total
 Hardness","N","3.3","<","U","mg/L","3.3","mg/L","3.3","mg/L","3.3","mg/L","Yes","TRG","Method_Blank","
 ","","TOTAL","initial","Wet","1","